

CETOP: European Fluid Power Industry

World Fluid Power Summit

Las Vegas, 9 March 2017

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Who is CETOP?

- CETOP is the European Fluid Power Committee.
- CETOP is the communication platform for fluid power in Europe.
- CETOP is the European umbrella organisation for nearly all national fluid power associations in Europe.
- Through the CETOP member associations, all well known companies in Europe belong to the Committee
- CETOP is cooperating with ISC the International Statistics Committee.



Who is CETOP?

CETOP is representing:

- 17 national Fluid Power Associations
- More than 1,000 companies mainly manufacturers, but also some dealers
- Almost 70,000 employees
- A market value of about 13 billion Euro
- These account for a very high proportion of companies active in these fields – 80%-90% in most European countries



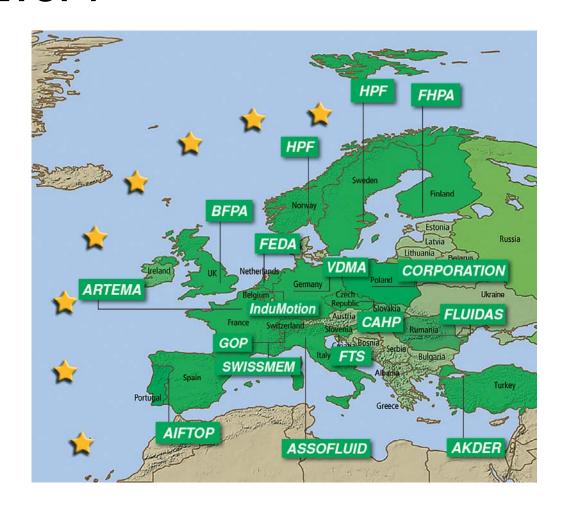
What is CETOP doing?

CETOP fields of activities are, e.g.:

- Economics: Statistics on the European fluid power industry
- Marketing and Communication: CETOP Directory the European fluid power buyer's guide, available on www.cetop.org
- Technics: Position Papers related to European Directives
- Education: Harmonised pan-European requirement profiles for particular qualification levels.
- And much more....

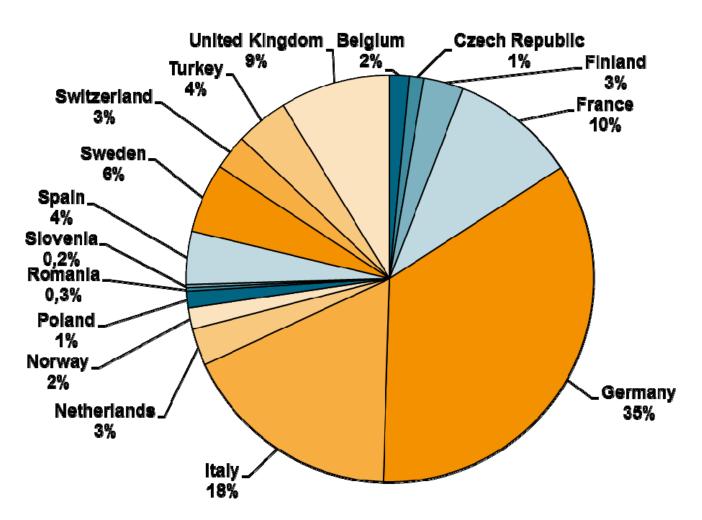


Who is CETOP?



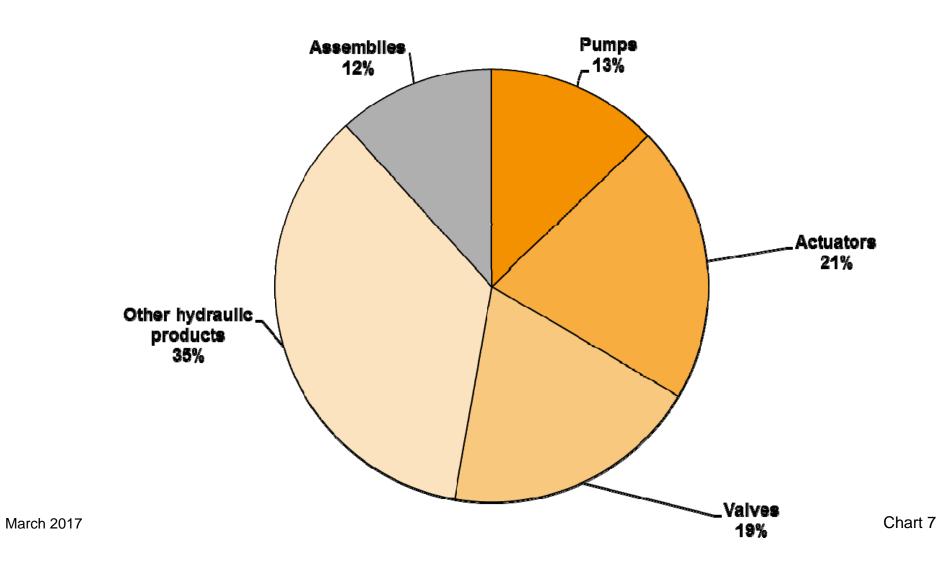


CETOP Statistics: European Fluid Power Industry Fluid Power Home Market (Estimated): 12.6 billion Euro





CETOP Statistics: European Fluid Power Industry Hydraulic Products (Estimated): 8.9 billion Euro





CETOP Statistics: European Fluid Power Industry Pneumatic Products (Estimated): 3.8 billion Euro

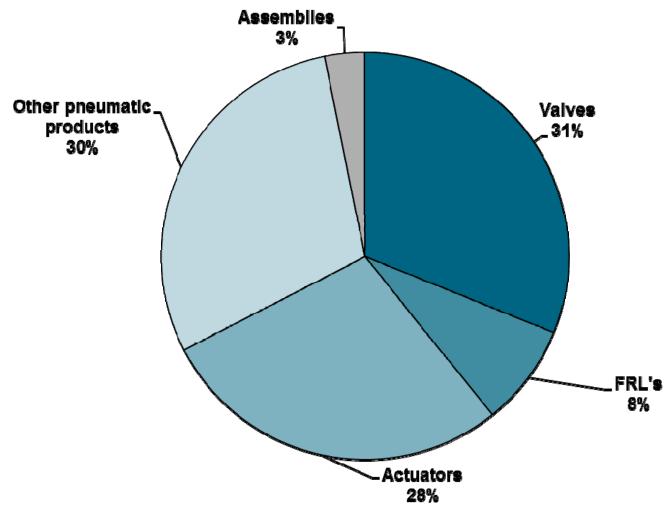
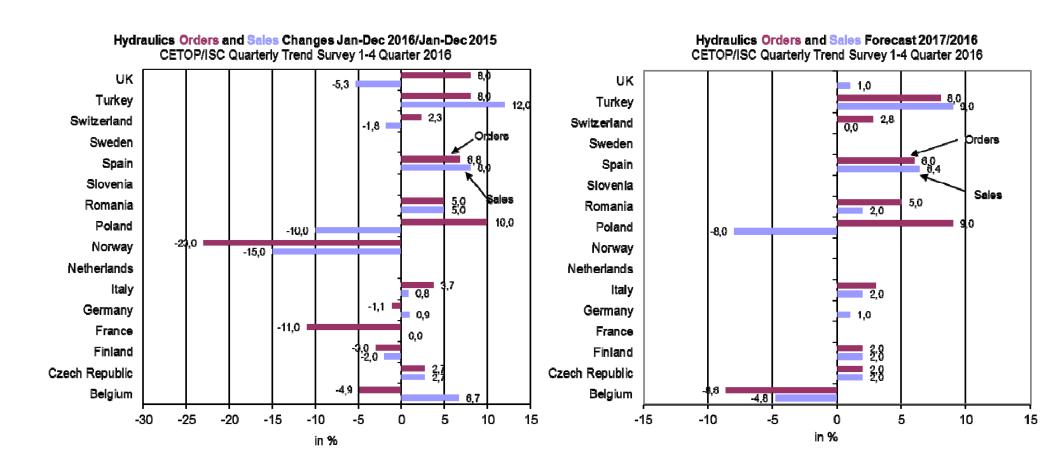


Chart 8 March 2017

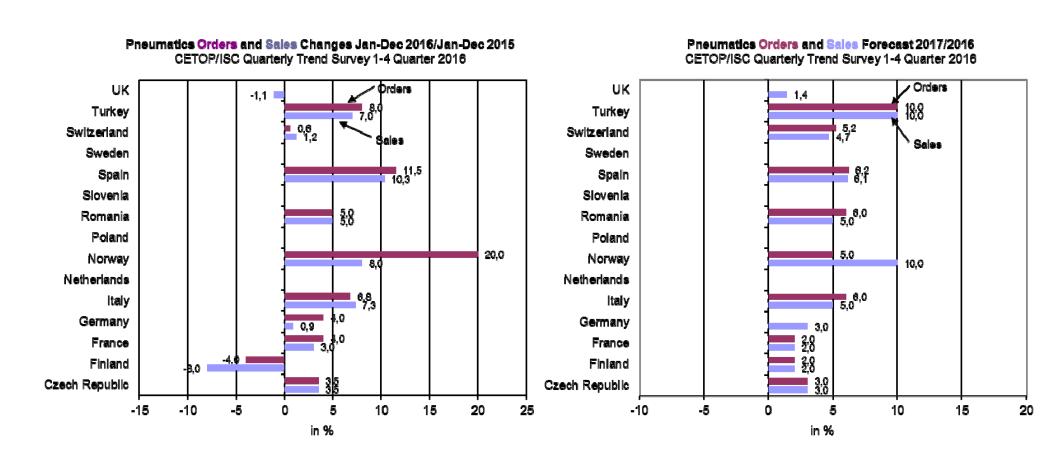


CETOP Statistics: European Fluid Power Industry Hydraulics Development 2016 and Forecast 2017

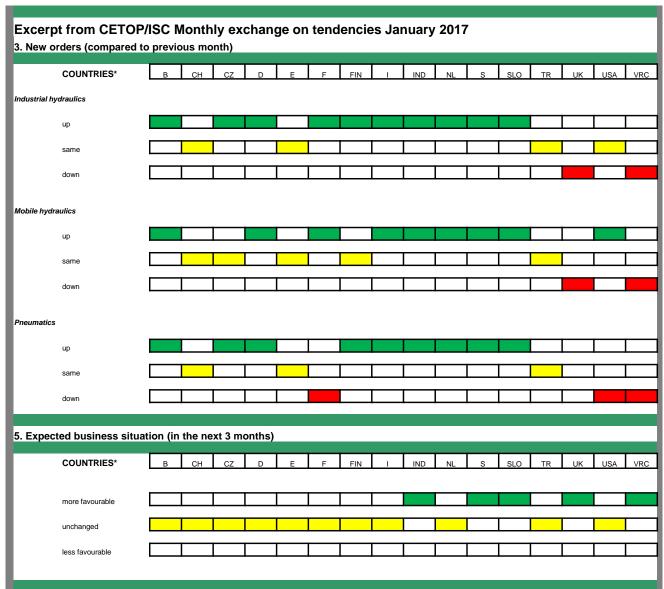




CETOP Statistics: European Fluid Power Industry Pneumatics Development 2016 and Forecast 2017



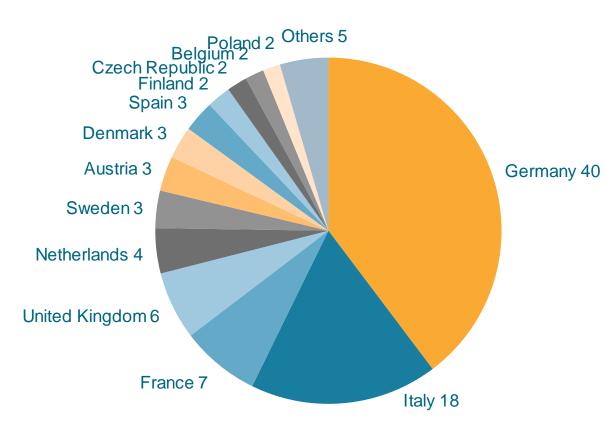






EU-Turnover in mechanical engineering 2015

Shares in percent



Turnover total (estimatet): 652 bn. EUR

Source: eurostat, VDMA-estimation



Turnover in European mechanical engineering

Real change against previous year in percent



Source: VDMA (October 2016)